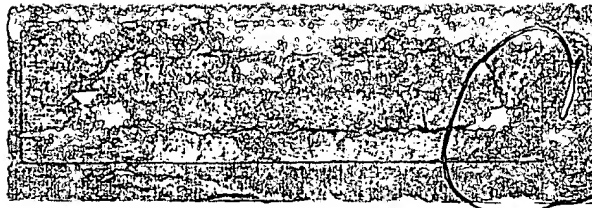


JC914 U.S. PTO
09/717095



435	69.1
Class	Subclass
ISSUE CLASSIFICATION	



PATENT NUMBER

U.S. REISSUE Patent Application

360 SCANNED	O.I.P.E. AA	O.G. PUBLICATION DATE 1/30/01	REISSUE PATENT DATE
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APPLICATION NO. 09/717095	CONT/PRIOR D	CLASS 435	SUBCLASS 69.1	ART UNIT 7653	EXAMINER HOPE ROBINSON
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77355

TITLE: INGAP protein involved in pancreatic islet neogenesis

PTO-2040
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NUMBER 5840,531

CLASS		SUBCLASS (ONE SUPERCLASS)	
69.1	435	69.1	320
NATIONAL CLASSIFICATION			
C12P 21 / 06		536	



<input type="checkbox"/> The term of this patent shall not extend beyond the expiration date of U.S. Patent. No. _____ <input type="checkbox"/> The terminal _____ months of this patent have been disclaimed.		3 Print Fig. NO. 4E		CLAIMS ALLOWED Total Claims 24 Print Claim for O.G. 17	
(date) Hope A. Robinson 3/4/03 (Assistant Examiner)		(Date)		NOTICE OF ALLOWANCE MAILED	
FINAL SPRE REVIEW CT (INITIALS)		Christopher S. F. Low SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 1600 5/11/03 (Primary Examiner)		(Date)	
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